

(c) The cognizant OCMI may permit the use of a larger portable fire extinguisher, or a semiportable fire extinguisher, in lieu of those required by this section.

(d) The frame or support of each B-V fire extinguisher permitted by paragraph (c) of this section must be welded or otherwise permanently attached to a bulkhead or deck.

[CGD 85-080, 61 FR 982, Jan. 10, 1996; 61 FR 24464, May 15, 1996, as amended at 62 FR 51358, Sept. 30, 1997; USCG-2014-0688, 79 FR 58288, Sept. 29, 2014]

#### **§ 181.520 Installation and location.**

Portable fire extinguishers must be located so that they are clearly visible and readily accessible from the space being protected. The installation and location must be to the satisfaction of the Officer in Charge, Marine Inspection.

### **Subpart F—Additional Equipment**

#### **§ 181.600 Fire axe.**

A vessel of more than 19.8 meters (65 feet) in length must have at least one fire axe located in or adjacent to the primary operating station.

#### **§ 181.610 Fire bucket.**

A vessel not required to have a power driven fire pump by § 181.300 must have at least three 9.5 liter (2½ gallon) buckets, with an attached lanyard satisfactory to the cognizant OCMI, placed so as to be easily available during an emergency. The words “FIRE BUCKET” must be stenciled in a contrasting color on each bucket.

[CGD 85-080, 61 FR 982, Jan. 10, 1996, as amended at 62 FR 51358, Sept. 30, 1997]

## **PART 182—MACHINERY INSTALLATION**

### **Subpart A—General Provisions**

Sec.

- 182.100 Intent.
- 182.115 Applicability; preemptive effect.
- 182.130 Alternative standards.

### **Subpart B—Propulsion Machinery**

- 182.200 General.
- 182.220 Installations.

### **Subpart C—Auxiliary Machinery**

- 182.310 Installations.
- 182.320 Water heaters.
- 182.330 Pressure vessels.

### **Subpart D—Specific Machinery Requirements**

- 182.400 Applicability.
- 182.405 Fuel restrictions.
- 182.410 General requirements.
- 182.415 Carburetors.
- 182.420 Engine cooling.
- 182.422 Integral and non-integral keel cooler installations.
- 182.425 Engine exhaust cooling.
- 182.430 Engine exhaust pipe installation.
- 182.435 Integral fuel tanks.
- 182.440 Independent fuel tanks.
- 182.445 Fill and sounding pipes for fuel tanks.
- 182.450 Vent pipes for fuel tanks.
- 182.455 Fuel piping.
- 182.458 Portable fuel systems.
- 182.460 Ventilation of spaces containing machinery powered by, or fuel tanks for, gasoline.
- 182.465 Ventilation of spaces containing diesel machinery.
- 182.470 Ventilation of spaces containing diesel fuel tanks.
- 182.480 Flammable vapor detection systems.

### **Subpart E—Bilge and Ballast Systems**

- 182.500 General.
- 182.510 Bilge piping system.
- 182.520 Bilge pumps.
- 182.530 Bilge high level alarms.
- 182.540 Ballast systems.

### **Subpart F—Steering Systems**

- 182.600 General.
- 182.610 Main steering gear.
- 182.620 Auxiliary means of steering.

### **Subpart G—Piping Systems**

- 182.700 General.
- 182.710 Piping for vital systems.
- 182.715 Piping subject to more than 1,034 kPa (150 psig) in non-vital systems.
- 182.720 Nonmetallic piping materials.
- 182.730 Nonferrous metallic piping materials.

AUTHORITY: 46 U.S.C. 3306; E.O. 12234, 45 FR 58801, 3 CFR, 1980 Comp., p. 277; Department of Homeland Security Delegation No. 0170.1.

SOURCE: CGD 85-080, 61 FR 986, Jan. 10, 1996, unless otherwise noted.